TECHNICAL SPECIFICATION & PUBLIC DISCLOSURE: THE GHOST HOOK™ SYSTEM

Proprietor: Meta-Guinea-Ghost-ltd

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Status: Primary Technical Disclosure (Priority Invention)

I. THE CORE INVENTION: THE SWITCHABLE FASTENING STRIP

The **Ghost Hook™** is a proprietary industrial-strength fastening system featuring an integrated **Electrical On/Off Switch**. It transforms standard "Hook-and-Loop" mechanics into an active, controllable infrastructure.

- **The "On" State (Mechanical Lock):** The hooks exist in a rigid, curved state, creating a high-tensile interlock capable of supporting heavy loads (50kg+ per meter). It requires **zero power** to maintain this locked state, ensuring safety and permanence.
- **The "Off" State (Electronic Release):** Upon receiving a micro-pulse from the **Meta Guinea Ghost App** or a **Ghost Key**, the internal matrix changes state. The hooks straighten/relax, allowing for a **silent, zero-force detachment** of any attached sign, screen, or tool.

II. THE MULTIVERSE OF APPLICATIONS

This "Switchable Strip" infrastructure is designed to standardize the physical mounting of objects across all sectors:

- **1. Public & Road Signage:** Enables road signs and speed limits to be updated in seconds. A single worker can "slap" a new sign onto a post-mounted rail. It locks instantly and only releases via the secure digital "Off" pulse.
- **2. Live Events & Festivals (Rock Gigs):** Facilitates rapid-fire changeovers for stage backdrops and branding. Mobile gear stands and "Slave Units" on wheels can be reskinned or rearranged between sets without tools.
- **3. Museums, Galleries & Retail:** Using the **Ghost Frame™** accessory, a single wall-mount becomes "Size Variable." Telescopic arms expand to fit any media size from 0.5 m^2 to 5 m^2, allowing displays to be updated without new fixings.
- **4. The Creative Night-Working Studio:** Allows for the silent rearrangement of monitors, speakers, and tools at 2 AM. No drilling, no "ripping" noises, and no damage to studio surfaces.